

**Figure 1.** A schematic diagram illustrating the experimental design. The figure shows a sequence of events starting from a participant's arrival at the laboratory. The participant is first informed about the experiment and then given a practice trial. This is followed by three main trials: a baseline trial, a treatment trial, and a follow-up trial. Each trial involves a series of steps: a pre-test, a test, and a post-test. The baseline trial is conducted before the treatment, and the follow-up trial is conducted after the treatment. The treatment trial itself consists of a pre-test, a treatment phase, and a post-test. The entire experiment is controlled by a computer system, which records the participant's responses and provides feedback. The results of the experiment are then analyzed to determine the effectiveness of the treatment.

## ISSUE CLASSIFICATION

☒ Claims renumbered in the same order as presented by applicant